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January 28, 1983

Mr. James G. Keppler, Regional Administrator
Directorate of Inspection and
Enforcement - Region III
U.S. Nuclear Regulatory Commission
799 Roosevelt Road
Glen Ellyn, IL 60137

Subject: Dresden Station Units 2 and 3
Quad Cities Station Units 1 and 2
Zion Station Units 1 and 2
LaSalle County Station Units 1 and 2
Byron Station Units 1 and 2
Braidwood Station Units 1 and 2
Location of ENS and HPN Phones
within the TSC and EOF
NRC Docket Nos. 50-237/249, 50-254/265,
50-295/304, 50-373/374, 50-454/455, and
50-456/457

Reference (a): J. G. Keppler letter to Cordell Reed
dated December 16, 1982

Dear Mr. Keppler:

Reference (a) requested the Commonwealth Edison Company to work with your office in determining the optimal locations for the ENS and HPN phones within our TSCs and EOFs. Additionally, Reference (a) requested that both the ENS and HPN lines be located in the operational areas of the TSC and EOF as a first priority, and that other locations for additional drops of the ENS line can be arranged based upon our needs.

We have reviewed our current arrangements of the subject NRC phones within our TSCs and EOFs. Attachment A to this letter provides the number and location of the NRC phones located within these facilities.

The ENS phones for all of our TSCs exist either in, or immediately next to the associated operational area. Attachment B to this letter defines our proposed locations for additional ENS phones. Although these proposed locations are already wired, NRC Staff approval and action is required to provide the necessary circuit cards to activate our proposed capability.

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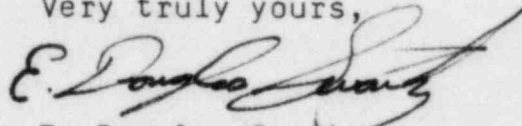
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The HPN phone at the Dresden TSC and that planned for the Byron TSC are not near the operational area. Additionally, the HPN phone within each of our EOFs is located within the NRC Conference Room which is adjacent to each respective EOF operational area. Although the HPN phones are not specifically located in operational areas for all locations at this time, it is our judgement that our current HPN phone arrangements be maintained until further experience is gained.

We hereby request NRC Staff approval and your acquisition of the necessary equipment to activate our proposed ENS phone capabilities as proposed in Attachment B.

Your immediate attention to this matter is desired. Please address any questions that you or your staff may have concerning this request to this office.

Very truly yours,



E. Douglas Swartz
Nuclear Licensing Administrator

Attachment

cc: R. M. Lickus - RIII
B. H. Weiss - IRDB
S. D. Cohen - TB

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ATTACHMENT A
EXISTING ENS AND HPN PHONES

TECHNICAL SUPPORT CENTERS (TSCs)

<u>STATION</u>	<u>ENS PHONE</u>	<u>HPN PHONE</u>
Dresden	1-Operational Area 1-Data Display Area	1-Data Display Area
Quad Cities	1-Rear of Operational Area (On NRC Desk)	1-Rear of Operational Area (On NRC Desk)
Zion	1-Operational Area	1-Operational Area
LaSalle	1-Adjacent to Operational Area (On NRC Desk)	1-Adjacent to Operational Area (On NRC Desk)
Byron	1-Operational Area	1-NRC Conference Room
Braidwood	To be determined	To be determined

EMERGENCY OPERATING FACILITIES (EOFs)

<u>STATION</u>	<u>ENS PHONE</u>	<u>HPN PHONE</u>
All	1-NRC Conference Room	1-NRC Conference Room

ATTACHMENT B
PROPOSED ADDITIONAL ENS PHONES

TECHNICAL SUPPORT CENTERS (TSCs)

<u>STATION</u>	<u>ENS PHONE</u>
Byron	1-NRC Conference Room

EMERGENCY OPERATING FACILITIES (EOFs)

<u>STATION</u>	<u>ENS PHONE</u>
All	1-Recovery Managers Office 1-Call Director-Recovery Manager's Desk 1-Call Director-Communication's Desk

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